

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
1	BRS	L1	97	(aluminum or aluminium or al) and (silicon or si) and hot ADJ (dip or dipped or dipping) WITH aluminum ADJ (coating or coated or layer or layered)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/07 /25 12:20			0
2	BRS	L2	5	1 and (heat or heating) ADJ rate	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/07 /25 12:20			0
3	BRS	L3	23	1 and heating and cooling and (forming or shaping or working)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN	2004/07 /25 13:06			0

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 200400556 67 A1	2004032 5	26	High-strength molten-zinc-plated steel plate excellent in deposit adhesion and suitability for press forming and process for producing the same	148/533	428/659
2	<input type="checkbox"/>	<input type="checkbox"/>	US 200400093 66 A1	2004011 5	11	Aluminum-coated structural member and production method	428/653	148/531; 148/537; 427/431; 428/939
3	<input type="checkbox"/>	<input type="checkbox"/>	US 200301945 64 A1	2003101 6	28	FLUORINE-CONTAINING ADHESIVE AND ADHESIVE FILM AND LAMINATED ARTICLE PRODUCED BY USING SAME	428/421	428/422; 428/463; 526/247; 526/249; 526/255
4	<input type="checkbox"/>	<input type="checkbox"/>	US 200301904 78 A1	2003100 9	11	Organic coated steel having excellent rust preventive and corrosion preventive performances and rust preventing method for metal	428/413	
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6713183 B2	2004033 0	28	Fluorine-containing adhesive and adhesive film and laminated article produced by using same	428/421	156/333; 428/422
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6129994 A	2000101 0	10	Member having composite coating and process for producing the same	428/627	427/376. 2; 427/419. 6; 427/419. 7; 427/427; 427/450; 428/630; 428/631; 428/698

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1		Takada, Yoshihisa et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20040055667	<input type="checkbox"/>
2		Takagi, Kiyoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20040009366	<input type="checkbox"/>
3		ARAKI, TAKAYUKI et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030194564	<input type="checkbox"/>
4		Kutsuna, Takaaki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030190478	<input type="checkbox"/>
5		Araki, Takayuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6713183	<input type="checkbox"/>
6		Harada, Yoshio et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6129994	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6017643 A	20000125	26	Hot-dip aluminized steel sheet, method of manufacturing the same and alloy-layer control apparatus	428/653	118/407; 118/419; 118/674; 118/712; 374/124; 374/137; 427/431; 427/436; 427/8; 427/9; 428/654; 428/684
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5789089 A	19980804	23	Hot-dipped aluminum coated steel sheet having excellent corrosion resistance and heat resistance, and production method thereof	428/623	427/405; 427/409; 427/419. 2; 427/436; 428/626; 428/632; 428/653; 428/654; 428/682; 428/684; 428/685; 428/939
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5175026 A	19921229	6	Method for hot-dip coating chromium-bearing steel	427/307	427/320; 427/329; 427/432; 427/434. 2; 427/436
10	<input type="checkbox"/>	<input type="checkbox"/>	US 4959342 A	19900925	6	Method of producing catalyst carriers	502/439	502/527. 22
11	<input type="checkbox"/>	<input type="checkbox"/>	US 4931421 A	19900605	18	Catalyst carriers and a method for producing the same	502/439	428/653; 502/527. 19; 502/527. 2; 502/527. 22
12	<input type="checkbox"/>	<input type="checkbox"/>	US 4891274 A	19900102	19	Hot-dip aluminum coated steel sheet having excellent corrosion resistance and heat resistance	428/653	420/104; 420/120; 420/34; 420/64; 428/652; 428/679; 428/682; 428/684

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
7		Kobayashi, Masayuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6017643	<input type="checkbox"/>
8		Maki, Jun et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5789089	<input type="checkbox"/>
9		Bertol, William A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5175026	<input type="checkbox"/>
10		Shibata, Motonobu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4959342	<input type="checkbox"/>
11		Shibata, Motonobu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4931421	<input type="checkbox"/>
12		Higuchi, Seijun et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4891274	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
13	<input type="checkbox"/>	<input type="checkbox"/>	US 4702968 A	19871027	9	Heat resistant precoated steel sheet and process for the production thereof	428/623	148/244; 148/265; 427/409; 427/419.5; 428/624; 428/629; 428/632; 428/653
14	<input type="checkbox"/>	<input type="checkbox"/>	US 4678717 A	19870707	17	Powder metal and/or refractory coated ferrous metals	428/553	148/531; 419/28; 419/29; 419/36; 419/37; 419/43; 419/9; 427/383.7; 428/653
15	<input type="checkbox"/>	<input type="checkbox"/>	US 4628004 A	19861209	7	Powder metal and/or refractory coated ferrous metal	428/413	427/383.7; 427/386; 427/388.1; 427/405; 428/416; 428/418
16	<input type="checkbox"/>	<input type="checkbox"/>	US 4571367 A	19860218	14	Hot-dip aluminum coated steel strip having excellent strength and oxidation resistance at elevated temperatures and process for production thereof	428/653	148/507; 148/531
17	<input type="checkbox"/>	<input type="checkbox"/>	US 4542048 A	19850917	16	Powder metal and/or refractory coated ferrous metals	148/531	148/269; 148/274; 148/275; 148/287; 427/380; 427/383.7; 427/386
18	<input type="checkbox"/>	<input type="checkbox"/>	US 4456663 A	19840626	6	Hot-dip aluminum-zinc coating method and product	428/653	427/399; 427/406; 427/433; 427/436; 428/654; 428/926; 428/939

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
13		Masuhara, Kenichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4702968	<input type="checkbox"/>
14		Nickola, Richard A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4678717	<input type="checkbox"/>
15		Nickola, Richard A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4628004	<input type="checkbox"/>
16		Yamada, Toshiro et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4571367	<input type="checkbox"/>
17		Nickola, Richard A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4542048	<input type="checkbox"/>
18		Leonard, Ralph W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4456663	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
19	<input type="checkbox"/>	<input type="checkbox"/>	US 4248908 A	1981020 3	6	Hot-dip metallic coatings on low carbon alloy steel	427/156	427/320; 427/321; 427/329
20	<input type="checkbox"/>	<input type="checkbox"/>	US 4144379 A	1979031 3	5	Drawing quality hot-dip coated steel strip	428/653	427/320; 427/321; 428/659
21	<input type="checkbox"/>	<input type="checkbox"/>	US 3881882 A	1975050 6	6	ALUMINUM COATED STEEL	428/653	427/431; 428/684; 428/939
22	<input type="checkbox"/>	<input type="checkbox"/>	US 3881880 A	1975050 6	8	Aluminum coated steel	428/653	427/401; 428/684
23	<input type="checkbox"/>	<input type="checkbox"/>	JP 200404388 7 A	2004021 2	11	ALUMINUM-COATED STRUCTURAL MEMBER AND PRODUCTION METHOD THEREOF		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
19		Nickola, Richard A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4248908	<input type="checkbox"/>
20		Patil, Ram S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4144379	<input type="checkbox"/>
21		Hughes, Ian F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3881882	<input type="checkbox"/>
22		Gomersall, David W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3881880	<input type="checkbox"/>
23		TAKAGI, KIYOSHI et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	JP 2004043887 A	<input type="checkbox"/>